. •		Noted PIC	TDB/M-2/59
	TECHNICAL DEVELOPM	ENT BOARD	
Second Meeting		29 00	tober 1959
	MINUTES		
Present:			
A notification from the first meeting of the the official minutes will all members.	Board was read by the	e Secretary and distri	ection to buted to
procurement.	ragec for fescarcia	and development and ex	HILDMCIIO
a. Copies of a determined and development and equipment of the Board. Following a general discussion was the development of the budget is a planning instance current needs.	ment procurement we a short review of held on the budget udget estimates.	the items included in process and the back explained the	n member the budget ground of at the
more be referred to the requested that a semi-and of funds for supply item	Board for their rec nual report be made		tion he
2. Report on Minicard m	aintenance program.		
a. princluding the historical plans for contracting for	background involve	the Minicard equipment of the first procurement of the contract of the contrac	and the
nance contract for \$56,0 to 30 June 1960. Include	00 with ed in the contract	for the period 2 N	ovember 195
equipment.			

requi	of with the Air Force and CCR. Details of Minicard maintenance con- oposals are listed on the attached chart. stated that irements for spare parts should be prepared for submission to the rits recommendation. suggested that a report on the Mini-
. Se.	tem be presented to the Roard at a future meeting.
	measure of peoding contract actions:
4.	Design study for PI Cell
	Postponed until after the formal meeting of the Board.
b.	Computer programming

	for computer programming. This contract, which was nego-
tia	ed through DFD/DDF was negotiated with as part of the KE
	turement program.
pro	A STATE OF THE PARTY OF THE PAR
	This contract is about to expire
and	This contract is about to expire because of the necessity for retaining the services of the computer grammers involved in this contract, it is urgently required to
and proj	because of the necessity for retaining the services of the computer pressures involved in this contract, it is urgently required to retain a new computer programming contract.
and proj	because of the necessity for retaining the services of the computer pressure involved in this contract, it is urgently required to relate a new computer programming contract. The new contract be negotiated directly with
sod pro nes tas	because of the necessity for retaining the services of the computer pressures involved in this contract, it is urgently required to otiste a new computer programming contract. The new contract be negotiated directly with then explained the type of programming that has
sed prop neg the	because of the necessity for retaining the services of the computer pressure involved in this contract, it is urgently required to relate a new computer programming contract. The new contract be negotiated directly with then explained the type of programming that has a done to date and the equipment involved in the program.
acd groj neg the	because of the necessity for retaining the services of the computer pressures involved in this contract, it is urgently required to otiste a new computer programming contract. The new contract be negotiated directly with then explained the type of programming that has

Discussion on the space required for present and new equipment was postponed until the next meeting of the hourd.

5. Suggested agends items for next secting:

- a. Macuasion of space required for present and new equipment.
- b. Next meeting scheduled for 0900, Thursday, 5 Movember 1959.

Meeting adjourned at 10:10 em.

N)II:	by	floard a two hour presentation was made on the background and development of
	the PI Cell concept.	
		Secretary Technical Development Board

Distribution:

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MAINTENANCE CONTRACT

1957 Proposal Consisted of:

ITEMIZED TOTAL

6 MONTHS

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AMMUAL

- 1. Routine maintenance and repair
- 2. Engineering Services and operator training
- Engineering services for systems analysis and evaluation
- 4. Major repairs

1959 Proposal Consists of:

- 1. Two (2) "in-house" engineers for routine maintenance, repairs and engineering services.
- 2. Pive (5) engineers on bi-monthly preventive maintenance.
- 3. Charing cost (1/3) of a supervisor of maintenance engineering
- b. Estimated special maintenance

NOTE: Opere parts on chared bests.